

40
Methods Used For Problem Solution With
Universal Computer Systems, by
Yu. G. Kosarev, 34 pp.
RUSSIAN, pop, AN SSSR, Sibirskoye
Otdeleniye, Institut Matematiki.
Vychislitel'nyye Stroyeniya, No 17, 1965,
pp 61-99.
SI/INTD/INT-23-11,17-67

Sci/Elac
Jan 69

Yu. G. Kosarev
~~Yu. G. Kosarev~~ 353,255

Matrix languages for the description
of parallel algorithms, by
N. V. Vovrubinov, M. O. Kosarev, 5 pp.
RUSSIAN, ENG, 21 JUNE, Sibirskoye
Otdeleniye, Institut Matematiki
Sibirskogo kollektiva, No 17, 1968,
pp 100-101.
17 JUN 69-23-1121-67
677262

Oct 17 1960

353.32

87
Program for Solving a System of Linear Equations
on "The Minch-222", by L. V. Golovysheva,
Yu. G. Kosarev. 23 pp.

RUSSIAN, per, Vychislitel'nyye Sistemy. Sbornik
Trudy, No 24, 1967, pp 55-75.

AIR/PH/MT-24-433-69

Yu. G. Kosarev

Sci-Elec

June 76

64
Special Features of the Employment of
"Minsk-222" System Instructions, by
Yu. G. Kosarev, V. Ya. Pykhtin.
RUSSIAN, per, Trudy Simpozium po Vychis-
litel'nym Sistemam Novosibirsk 1966, No
24, 1967, pp 41-54.
AIR/FTD/MT-24-405-68

Yu. G. Kosarev

Sci-Elec
Apr 69

370,553

Computation Systems. Reports of the First
All-Union Conference on Computation systems
held in Novosibirsk June 5-10, 1967. Vol.4
Methods for Calculation and Programming in
Computer Systems, by Yu. G. Kosarev, 83 pp.
MOSKVA, bk, Vychislitel'nye Sistemy. Trudy
I. Vsesoyuznoi Konferentsiy po Vychislitel'-
nym Sistemam Prokhodivshei V R. Novosibirske
5-10 Iyunya 1967 g. Vypusk 4. Methody
Vychisleniy i Programirovaniya na Vychis-
litel'nykh Sistemakh, 1968

*AEC-tr-7125

*Vol. 4 UC-32

*CPSEE TT 70-50013/4

Sci/elec

Jan 70

399.722

Computer Elements and Systems, by Yu. G. Kosarev,
58 pp.

RUSSIAN, rpt, Trudy AN SSSR, Sibirskoe Otdelenie,
Institut Matematiki, Vol 4, 1961.

NTIS TT 70-50013/4

ABC-tr-7125

UC-32

Yu. G. Kosarev

May 71

Qualitäts-Kosar'gewich

Soviet Nationalist and Foreign Policy Division.

10-10-68

SPANISH. For 1971. Fourth Quarter 1971.

72-6049

JPRS 81102

SECRET

119
The Field Dependence of the Complex Dielectric
Constant of Barium Titanate at 18.2 GHz, by
V. Kosh.

GERMAN, per, Zeit für Angew Phys, Vol 23,
No 6, 1967, pp 425-432.

NASA TT F-12,661

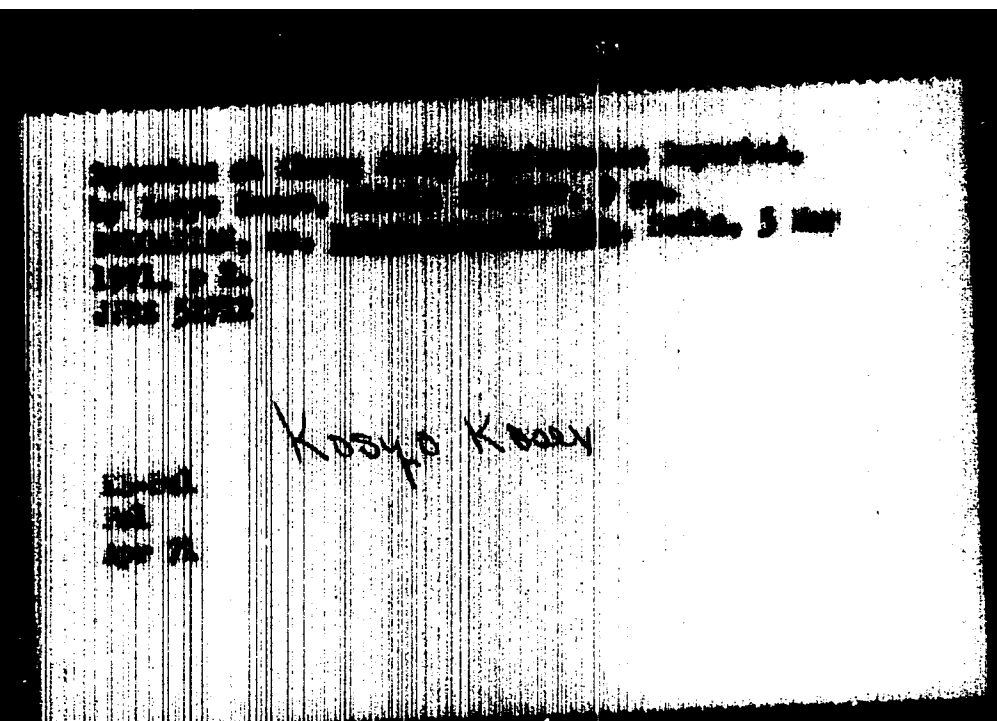
V. Kosh

Sci-Phys
Oct 69

Reporte on Drug Availability and
Election Corruption, by Koryo Kosev,
21 pp.
BULGARIAN. pp. 1. ~~International Data~~
Sofia, 13 Apr 71, p. 1.
JPRS 52703

Koryo Kosev

EE/Pol
Pol
Apr 71



A.M. Kosevich, PRINCIPLES OF CRYSTAL LATTICE MECHANICS
KRISTALLICHESKOIE RESHETKI), approximately 192 pages.

Effect of Surface-Active Additives on Epitaxial
Processes, by V. M. Kosevich, L. S. Palatnik.
RUSSIAN, per, Dok Akad Nauk SSSR, Vol 181, No 6,
August, 1968, pp 1424-1426.
CI

V.M. Kosevich

Mar 69

377,633

Study of Binary Oxides of Uranium and Rare Earth
Elements, by G. G. Koshecheyev et al.
RUSSIAN, per, Vestnik Moskva Universitet, Seriya
II, Khimiya, No 6, 1965, pp 53-56.
*FD-31-25-1261-67

G. G. Koshecheyev

Sci/Earth Sci
Sep 67

Technical progress and professional ethics.
by Wladyslaw Koscialkowski, 6 pp.
POLSKA, por. Gierunki, No 33, Apr 1966.
pp. 3, 8, 9.
JPRS 37755

Wladyslaw Koscialkowski

III-Poland

500

Oct 66

31.727

The Field of Dependence of the Complex Dielectric
Constant of Barium Titanate at 58.2 GHz, by

V. Koss. 19 pp.

GOVERNMENT USE ONLY

GERMAN, per, Zeit Angew Phys, Vol 23, No 6,
1967, pp 425-432.

NASA TT F-12,661

Sci-Phys

Jan 70

400,433

Interacting Bonding Strength and the
Effect of Non-Metallic Inclusions on the
Fatigue Fracture of Base-Metal Welds,
by J. Rodopivec, L. Jozec.
J. Mat. Sci., Part. A: Polym. Ed., vol 22,
July 1985, pp 166-173.
NIST 5906

Sci/Intor/la
Jan 69

253.2 3

A Mathematical Model for Quick Evaluation
of Regression Constants on a Digital
Computer, by L. Musick, V. Kozicka.
CNET, pub. ~~Chem~~ Journal, Vol XVI, 1966,
pp 294-296.
Chem Trans Br No 3045

79

~~Self-Check~~ *Electronics*
Mar 67 322, 106

A Mathematical Model for Quick Evaluation
of Regression Constants on a Digital
Computer, by L. Hasecky, V. Hasecka.
CHEM, part, Chem. Progress, Vol XVI, 1966,
pp 234-236.
Chem Trans Ev No 3045

79

Sci-Chem
Mar 67

Electronic
322, 106

The Effect of Technological Conditions on In-
craft Tests, by J. J. Rossi, R. J. J. J.

Journal of, per, National Aerospace Laboratory,
11-101, No. 2, 1966, pp. 1-32.

100201904-1
111-11-23-1426-07

111-11-23-1426-07
111-11-23-1426-07
Oct. 68 30, 1968

Degenerate Quasilinear Elliptic Equations and
Systems, by A. I. Koselev.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol 172,
No 2, 1967, pp 275-278.

Am Math Soc

Vol 8, No 1, 1967

A. I. K O S E L E V

Nov 68

370,305

Department of State. 1971-1972,
U. S. Department of State.
1971-1972, per, contain (1971-1972), and 1972,
1971-1972, per 1971-1972.
1971-1972

1971-1972
1971-1972
1971-1972

Indicators for Planning Production Costs in
Industrial Enterprises, by D. Kosev and .
Banchova, 10 pp.
BULGARIAN, per. Planovo stopanstvo i statistika.
No. 1, Jan 1967, pp. 41-48.
JFLL MO9DD

D Kosev

Bulgarian
Econ.
Jm 6p

100,30

Bulgarian Party Paper Criticizes Aggressive
Policy of Imperialism, by D. K'osev, 7 pp.
BULGARIAN, np, Rabotnichesko Delo, 9 May
1966, pp. 3 & 4.
JPRS 35918

EE-Bulgaria
Pol
Jun 66

302,801

Printed name

Importance of State Bank Notes Reviewed,
by Vladimir Kozlov, 10 p.
BULGARIAN, per. Ivanova, Sofia,
No. 2, Jan. 71, 19 00000
JPRS 53076

SECRET

Reliability of Data Transmission Over Radio-Relay
Channels, by S. S. Kosenko. 5 pp.

RUSSIAN, per, Avtomatika, Telemekhanika i Svyaz',
No 12, 1969, pp 8-9.

AIR/FTD-HT-23-797-70

[Handwritten signature]

mar 71

24

oints of emphasis in New Training Year State,
by Cyril Coslov, 5 pp.
BULGARIAN. per. Arise, reglet. Sofia, no 12,
Dec 1966, pp 3-11.
J. 15 49929

J. 15

411

ar 70

413,532

Effects of Radiation on Radiation-Malnutrition
Group of Children, by A. M. Kosevich, E. L.
Savitskaya, V. V. Shcherba.
RUSSIAN, in: Paediatrics, Vol 9, No 3,
1967, pp 393-394.
Dumney Tr 206

A. M. Kosevich

331,900

Sol - Infection Science
Aug 67

Investigation of the Use of Sorbic
Acid for the Preservation of Fruit
and Vegetable Products, by Ia. Goin'ska,
L. Kisevskaya.

RUSSIAN, Per. Konserv. Orosheh. Prod.,

Vol 20, No 6, 1965, pp 34-36.

ML Ref: 1622.4 1965 (5803)

42

L. Kisevskaya

Sci-1644

Jul 66

303,942

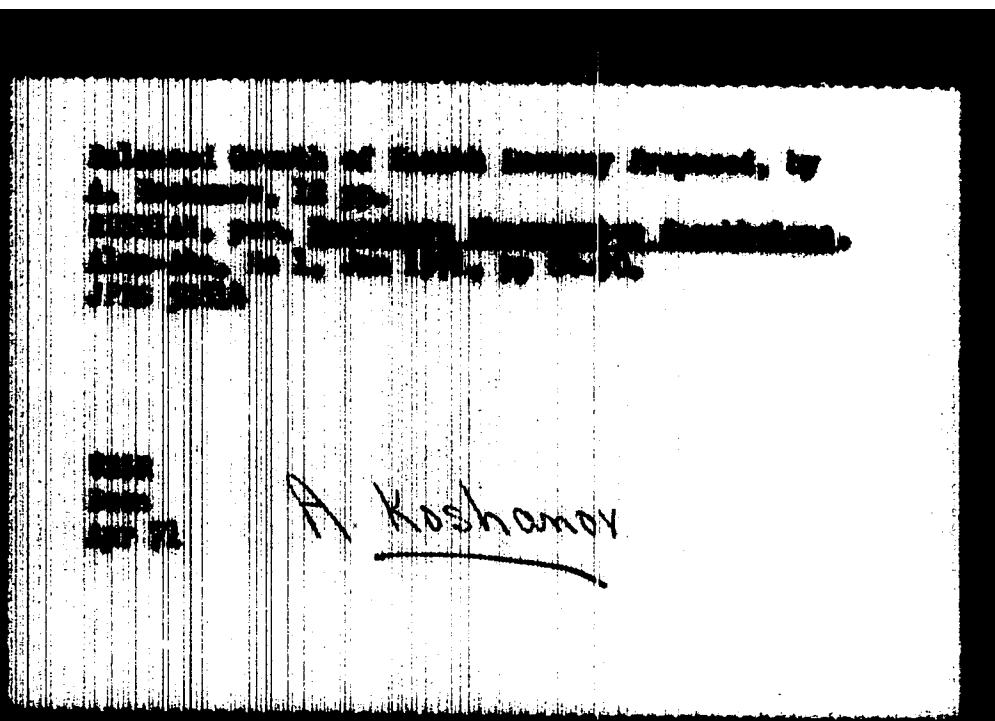
Determination of the Total Silicic Acid Content
of Water, by E.G. Kosfeld
GERMAN, post, Bech. Überwach., Vol. 8, Apr 1967,
pp 133-135
C. E. Trans 5134

E. G. Kosfeld
sci/chem
aug 70

G. Kozfeld

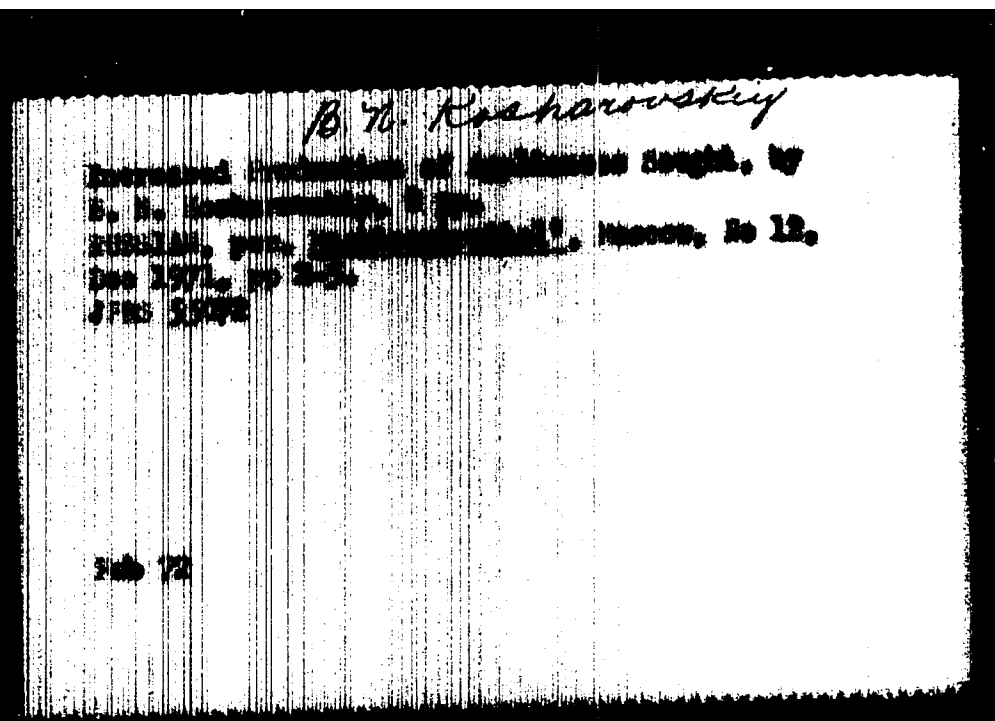
On the Origin of Periodic Segregations in
Gt W. 54 No. 23 V High-Speed Steel, by
H. F. Klarner, G. Kozfeld,
GOSMAN, per. Archiv Eisenhüttenw., Vol 42,
No 6, 1971, pp 421-431.
HB 8572

Jan 72



B. Koshonovskiy
More Household Appliances Now Consumers Planned,
by B. Koshonovskiy, 3 pp.
RUSSIAN. per. [illegible] [illegible] Moscow,
No 47, Nov 1971, p 19.
JPRS 34772

Jan 72



43
Study of Binary Oxides of Uranium and
Rare-Earth Elements, by
G. G. Koshcheyov, L. M. Zovba, et al.
RUSSIAN, per, Moscow, Universitet
Vostoka. Seriya II. Khimiya., No 6,
1965, pp 53-56.
IR/TC/IT-23-1261-67

Sci/Chem
Jan 69

~~SECRET~~
353,275

G. G. Koshcheyov

180
 engineering equipment of an aircraft-attor;
 position, by I. Meshcheryakov, A. Koshcheyev.

5 pp.

Received, for, Library Control, 10.1.1974.

PP 73-75.

100171963-4

115-10-17-271

P. Koshcheyev
 10/1/74

eq. 13

Supplying Food to Small Subunits. by Lt. Col.

A. Koshchiy, 5 pp.

RUSSIAN, par. Tyl i Snabzheniye Sovetskikh

Voennoyehenrykh Sil, No 7, Jul 1966, pp. 54-56.

JPRS 37949

LT. COL. A. KOSHCHEY

35571

Icon

Oct 66

313,500

KOSHELENKO, I V RU

RADIATION PROPERTIES OF FCGS

MEZHVEDOMSTVENNYY GEOFIZICHESKIY KOMITET, INI
ORM.BYUL. METEO I GID =12 '67 81-5

FSTC-HT-23-2508-72

50
Some Characteristics of Radiation in Fog, by
I. V. Koshchinskii.

RUSSIAN, per. Trudy, Kiev, Vsesoyuznyi Nauchno-
Issledovatel'skiy Gidrometeorologicheskii Institut,
No 47, 1965, pp 22-29. F100067048-1
ATCU 1-R-552

I. V. Koshchinskii

Sci/Astron & Astrophys
Apr 68

350.500

Experimental Study of Explosion Stresses in
Soft Ground on Engineering Structures, by
L. I. Koshelev, N. N. B. Popov, 9 pp.
RUSSIAN, per, Fizika Goreniya i Vzryva, No 4,
1965, pp 71-77.
JPRS 36674

L.I. Koshelev

Sci - Engr

507,853

Aug 66

Calculating the Area in Which to Search
for a Submarine on the Bottom, by

N. N. Koshelev.

FOR OFFICIAL USE ONLY

RUSSIAN, per, Morskoy Sbornik, No 5,
1968, pp 54-56.

DIA/AP/620-2-59-69

N. N. Koshelev

USRR

Nil

May 69

380,879

Mechanical Properties of Aluminum Alloys
at Low Temperatures, by P. F. Koshelev.

RUSSIAN, eng, Mashinovedeniye, No 6, 1966.

*ACSI J-6708

*FSTC-EE-23-245-69

P. F. Koshelev

Sci-Mat

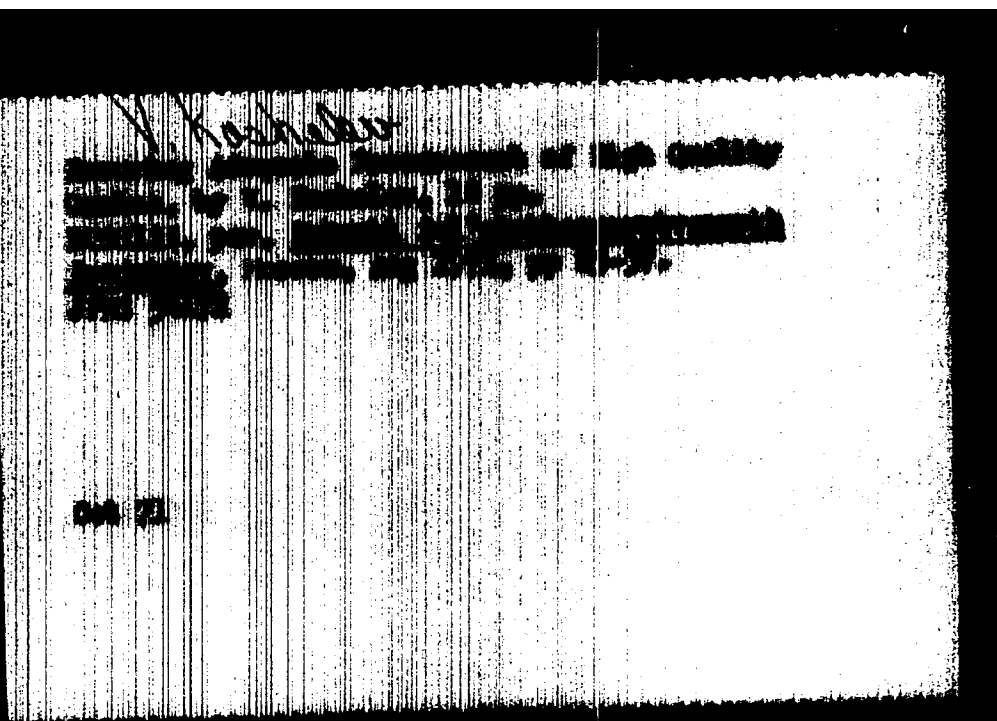
June 69

100
The Static Strength of Metals in Conditions of a
Complex Stressed State and Low Temperatures, by
F. V. Noshalov.

RUSSIAN, per. AN SSSR, Izvestiya Akademiya. No 5,
1965, pp 13-19. P10036567
FTD-HR-66-464

Sci-Mat
Jan 68

300,610



85
 Attribution of Visible and Infrared Radiation
 by Artificial Water Haze, by V. Ye. Zayev,
 V. P. Koshchev, B. D. Tsvetkov and S. S.
 Koshchev, 11 pp.
~~RESEARCH, FOR, INVESTIGATE ARTIFICIAL HAZE, 1965,~~
~~Physics Chemistry A Series, Vol 1, No 5,~~
~~1965, pp. 505-515.~~
 1965 3011

V. P. Koshchev

UNCLASS
 Oct-28/11
 Oct 65

290,598

G. F. Kosheleva

The Structure and Properties of Type Kh N 60 MBTYu
(EP 487) Alloy, by L. N. Zemina, G. F. Kosheleva, 9 pp.
RUSSIAN, par, Struktura i Svoystva Zharoprochnykh
Metallicheskikh Materialov, 1987.
ARM/PTC/HU-23-429-70

Sept 71

MEMORANDUM FOR THE SECRETARY OF THE ARMY
 (407) (1) (2) (3) (4) (5) (6) (7) (8) (9) (10) (11) (12) (13) (14) (15) (16) (17) (18) (19) (20) (21) (22) (23) (24) (25) (26) (27) (28) (29) (30) (31) (32) (33) (34) (35) (36) (37) (38) (39) (40) (41) (42) (43) (44) (45) (46) (47) (48) (49) (50) (51) (52) (53) (54) (55) (56) (57) (58) (59) (60) (61) (62) (63) (64) (65) (66) (67) (68) (69) (70) (71) (72) (73) (74) (75) (76) (77) (78) (79) (80) (81) (82) (83) (84) (85) (86) (87) (88) (89) (90) (91) (92) (93) (94) (95) (96) (97) (98) (99) (100) (101) (102) (103) (104) (105) (106) (107) (108) (109) (110) (111) (112) (113) (114) (115) (116) (117) (118) (119) (120) (121) (122) (123) (124) (125) (126) (127) (128) (129) (130) (131) (132) (133) (134) (135) (136) (137) (138) (139) (140) (141) (142) (143) (144) (145) (146) (147) (148) (149) (150) (151) (152) (153) (154) (155) (156) (157) (158) (159) (160) (161) (162) (163) (164) (165) (166) (167) (168) (169) (170) (171) (172) (173) (174) (175) (176) (177) (178) (179) (180) (181) (182) (183) (184) (185) (186) (187) (188) (189) (190) (191) (192) (193) (194) (195) (196) (197) (198) (199) (200) (201) (202) (203) (204) (205) (206) (207) (208) (209) (210) (211) (212) (213) (214) (215) (216) (217) (218) (219) (220) (221) (222) (223) (224) (225) (226) (227) (228) (229) (230) (231) (232) (233) (234) (235) (236) (237) (238) (239) (240) (241) (242) (243) (244) (245) (246) (247) (248) (249) (250) (251) (252) (253) (254) (255) (256) (257) (258) (259) (260) (261) (262) (263) (264) (265) (266) (267) (268) (269) (270) (271) (272) (273) (274) (275) (276) (277) (278) (279) (280) (281) (282) (283) (284) (285) (286) (287) (288) (289) (290) (291) (292) (293) (294) (295) (296) (297) (298) (299) (300) (301) (302) (303) (304) (305) (306) (307) (308) (309) (310) (311) (312) (313) (314) (315) (316) (317) (318) (319) (320) (321) (322) (323) (324) (325) (326) (327) (328) (329) (330) (331) (332) (333) (334) (335) (336) (337) (338) (339) (340) (341) (342) (343) (344) (345) (346) (347) (348) (349) (350) (351) (352) (353) (354) (355) (356) (357) (358) (359) (360) (361) (362) (363) (364) (365) (366) (367) (368) (369) (370) (371) (372) (373) (374) (375) (376) (377) (378) (379) (380) (381) (382) (383) (384) (385) (386) (387) (388) (389) (390) (391) (392) (393) (394) (395) (396) (397) (398) (399) (400) (401) (402) (403) (404) (405) (406) (407) (408) (409) (410) (411) (412) (413) (414) (415) (416) (417) (418) (419) (420) (421) (422) (423) (424) (425) (426) (427) (428) (429) (430) (431) (432) (433) (434) (435) (436) (437) (438) (439) (440) (441) (442) (443) (444) (445) (446) (447) (448) (449) (450) (451) (452) (453) (454) (455) (456) (457) (458) (459) (460) (461) (462) (463) (464) (465) (466) (467) (468) (469) (470) (471) (472) (473) (474) (475) (476) (477) (478) (479) (480) (481) (482) (483) (484) (485) (486) (487) (488) (489) (490) (491) (492) (493) (494) (495) (496) (497) (498) (499) (500) (501) (502) (503) (504) (505) (506) (507) (508) (509) (510) (511) (512) (513) (514) (515) (516) (517) (518) (519) (520) (521) (522) (523) (524) (525) (526) (527) (528) (529) (530) (531) (532) (533) (534) (535) (536) (537) (538) (539) (540) (541) (542) (543) (544) (545) (546) (547) (548) (549) (550) (551) (552) (553) (554) (555) (556) (557) (558) (559) (560) (561) (562) (563) (564) (565) (566) (567) (568) (569) (570) (571) (572) (573) (574) (575) (576) (577) (578) (579) (580) (581) (582) (583) (584) (585) (586) (587) (588) (589) (590) (591) (592) (593) (594) (595) (596) (597) (598) (599) (600) (601) (602) (603) (604) (605) (606) (607) (608) (609) (610) (611) (612) (613) (614) (615) (616) (617) (618) (619) (620) (621) (622) (623) (624) (625) (626) (627) (628) (629) (630) (631) (632) (633) (634) (635) (636) (637) (638) (639) (640) (641) (642) (643) (644) (645) (646) (647) (648) (649) (650) (651) (652) (653) (654) (655) (656) (657) (658) (659) (660) (661) (662) (663) (664) (665) (666) (667) (668) (669) (670) (671) (672) (673) (674) (675) (676) (677) (678) (679) (680) (681) (682) (683) (684) (685) (686) (687) (688) (689) (690) (691) (692) (693) (694) (695) (696) (697) (698) (699) (700) (701) (702) (703) (704) (705) (706) (707) (708) (709) (710) (711) (712) (713) (714) (715) (716) (717) (718) (719) (720) (721) (722) (723) (724) (725) (726) (727) (728) (729) (730) (731) (732) (733) (734) (735) (736) (737) (738) (739) (740) (741) (742) (743) (744) (745) (746) (747) (748) (749) (750) (751) (752) (753) (754) (755) (756) (757) (758) (759) (760) (761) (762) (763) (764) (765) (766) (767) (768) (769) (770) (771) (772) (773) (774) (775) (776) (777) (778) (779) (780) (781) (782) (783) (784) (785) (786) (787) (788) (789) (790) (791) (792) (793) (794) (795) (796) (797) (798) (799) (800) (801) (802) (803) (804) (805) (806) (807) (808) (809) (810) (811) (812) (813) (814) (815) (816) (817) (818) (819) (820) (821) (822) (823) (824) (825) (826) (827) (828) (829) (830) (831) (832) (833) (834) (835) (836

L. F. Kishinev

The Possibility of Penetration of Fixed Rabies Virus 51
into the Central Nervous System of Animals During
Antirabic Vaccination, by L. I. Kosheleva,
N. I. Koshelova, S. I.
RUSSIAN, per. Voprosy Virusologii, No 4, 1966,
pp 474-478.
AUG/FBI/CI-25-443-65

N. I. KOSHELEVA

Sci/LS
NOV 65

5 1, 17

93
The Diffusion of Hydrogen in Fe-Ni Steels, by
V. Yu. Koshelva.
RUSSIAN, per, Izv VUZ Chern Met, No 8, 1965,
pp 102-107.
*CFSTI TT 70-59094

Sci- Mater
June 70

V. Yu. Koshelva

64
Characteristics of Frontal Clouds Susceptible
to Modification of Natural Precipitation, by
I. M. Ponomarenko, A. M. Koshenko,
RUSSIAN, per, Trudy Klimaticheskoy Nauchno-Issled
Gidrometeorologicheskoy Inst, No 87, 1963,
PP 70-87. VISS 1967,
ANUOL T-4-526 1966 7066

Sci-Atmos Sci
Jul 67

330,712

53
Vertical Thickness and Structure of Cloud Cover
in Frontal Zones over the Ukraine During Various
Synoptic Processes, by I. I. Ponomarenko *

A. M. Koshachenko.

~~RUSSIAN, per. Trans. Inst. Meteorology and
Isotomical'nyy Gidrometeorologicheskii Institut,
No 46, 1965, pp 67-78. P100160048-1
APOL 1-1-561~~

A. M. Koshachenko

Sci/Atmos Sci
Apr 68

350.502

5
Soviet-Soviet Union Trade and Economic Relations, by V. Kuchentsovsky, 7 pp.
RESEARCH, part, Washington Post, No 7,
Jul 1965, pp. 24-25.
JPRS 31631

UNRE:
Recon:
Aug 65

895,791

Mechanical Properties of Aluminum Alloys 117
at Low Temperatures, by P. F. Koshelev.
RUSSIAN, per, Mashinovedeniye, No 6,
1968.
ACSI J-6788
FSTC-HT-23-245-69

P. F. Koshelev

Sci-Hat
July 69

388,551

104
dependence of output characteristics
of an inductive cyclotron generator
on the law of distribution of small
high frequency fields in the vicinity
of single particles, by

A. A. Zhuravskiy, N. V. Koshevaya.
Moscow, Inst. Investigative Phys. Sci.
USSR Acad. Sci., vol 10, no 11, 1961,
pp 1063-1066.

104-11,770

S. V. Koshevaya

104/11000
set 60

363,160

Marshal Koshvoy Comments on Troop Readiness,
by P. Koshvoy, 5 pp.
RUSSIAN, per, Starshina Sergeant, Moscow,
Oct 1969, pp 1-3.
JPRS 49431

P. Koshvoy

USSR
M11
Dec 69

356,626

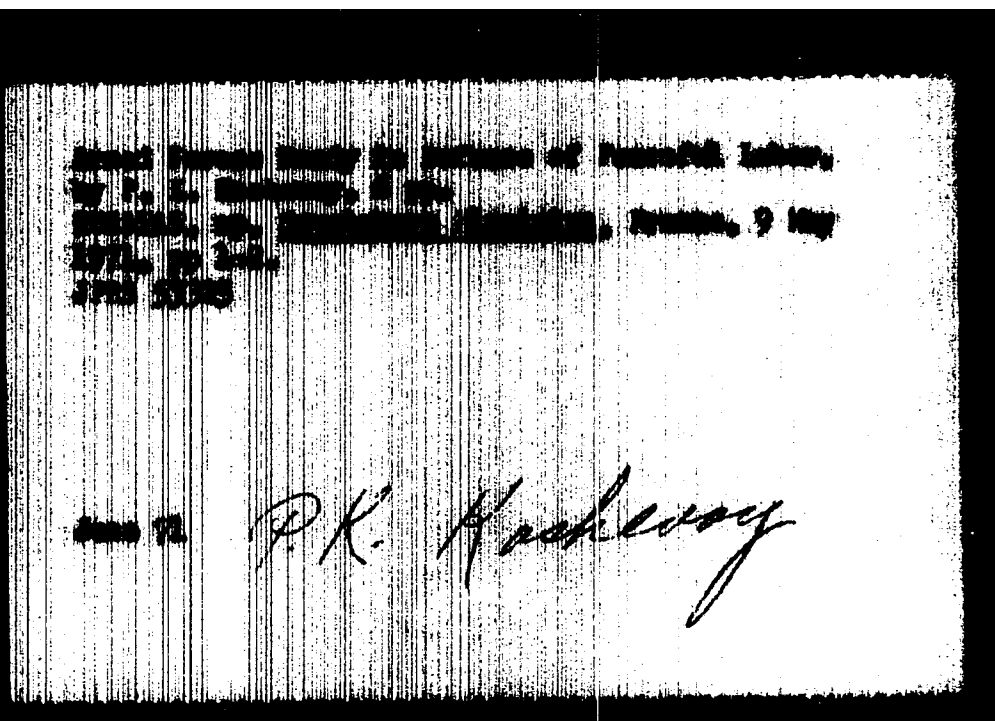
The Importance of Methodology to the Soviet
Army Officer, by P. K. Koshevoy, 8 pp.
RUSHLAN, np, Krasnaya Zvezda, 10 Jan 1967, p 2.
JPRS 97026

L894

S11

Mar 67

319,270



104
Notion of a Thin Atmosphere of Arbitrary Dis-
tances from Solid and Liquid Surfaces, by

D. S. Boshovskiy, V. I. Koshovoy.

RUSSIAN, new, Gidromekhanika Sol'chnykh Sher-
okov, No 1, 1965, pp 21-32.

Dept of Navy APL/JMW CIB-3 T-99

V. I. Koshovoy

Sol-Phys
Nov 69

375,730

**Hydroaerodynamic Properties of a High-aspect-
ratio Wing Near a Ground Plane at Finite
Angles of Attack, by V. I. Koshvay.
RUSSIAN, per, Gidrotekhnika Bol'shikh Skro-
vostey, No 9, 1968, pp 127-131.
Dept of Navy APL/JUN 2-1968**

V. I. Koshvay

Sci-Phys
Dvo (6)

395,741

37
Instruments for Radiation Detection and
Measurement, by K'o Hsih (2503 0670), 6 pp.
CHINESE, per, K'o-hsih Ta-chung, No 7,
5 Jul 1965, pp. 8-9.
JPRS 31709

100-41100
Ref. 11/11
Sept 65

235,935

A. Koshimo
A Study of the Mechanism of Dyeing Nylon 6 Fibers
With Acid Dyes, By A. Koshimo.

JAPANESE, per, Sen-i Gakkaishi, Vol 19, 1963,
pp 369-372.

ATS-JS-309

June 72

Phenotypic Expression of Allelic Mutations of the ³⁹
ad2 Loci in the Yeast *Saccharomyces Cerevisiae*, by
S. A. Koshin.
RUSSIAN, per, Genetika, no 7, 1967, pp 71-76.
AEC-CRHH-tr-1961

S. A. Koshin

Sci-551F
Aug 68

164,612

The Economic and Juridical Aspects of Responsibility, by A. Moshkarev, 6 pp.

NIKOLAI, par, Vostochny Zhurnal, No 10,
Oct 1967, pp 143-145.

JPRS 43634

Handwritten signature

UNDER

RECORD

JUN 68

347,136

The Overall Development of Productive Forces,
by L. Koshkova, 6 pp.

RESEARCH, no. Ekonomicheskaya (no. 2,
Jan 1966, p. 7.

SPIN 34115

L. Koshkova

USSR
Econ
Feb 66

295,301

KESHKIN, K.

RU

INVESTIGATION OF CLEARANCE IN MAIN BEARINGS OF
F THE ZIL-130 ENGINE

AVTOMOBIL'NOY TRANSPORT NO 12 DEC 1971 PP 17-
9

FSTC-HT-23-2393-72

Full Automation of Production on the
Basis of Rotor Lines, by L. N. Koshkin.
RUSSIAN, in, Problemy Avtomatizatsiya
Proizvodstva na baze Rotornykh Linii,
1965.
NII R-38541

Sci-Engr
May 66

300,361

Heat Exchange in the Channel Containing
Tightly Packed Bundle of Pipes or Rods,
by V. K. Koshkin, Ye. K. Kalinin.
RUSSIAN, per, High Temperature Physics,
Vol 9, No 2, 1967, pp 317-321.
Dept of Navy NRC Trans No 2810

V K Koshkin

Sci-Phys
May 68

382,741

V. M. Koshkin

Effect of the Radiation Stability of Semiconductors
With Stoichiometric Vacancies, by

V. M. Koshkin, L. P. Gal'chinskaya, 5 pp.

RUSSIAN, per, Fizika Tverdogo Tela, Vol 14, No 2,

Feb 1972, pp 646-648.

JPRS 56287

June 72

Admixtures to Semiconductors with Stoichiometric
Vacancies, by V.S. Koshkin, L.V. Atrochenko.

RUSSIAN, per, Dokl. Ak. Nauk SSSR, Vol 183, No. 1,

Nov 1968, pp 83-86.

The Am Inst Phys

Vol 13, No. 11, May 1969

V. S. Koshkin

June 69

585-065

V. M. KOSHKIN

Crystallochemical and Thermal Properties of
Semiconductors with Stoichiometric Vacancies.
UKRAINSKII FIZYCHEVYI ZHURNAL, Vol 12, pp 2062-2065.
1967.
NTC 73-10089-20L

Mar 73

Criterion of Passenger Aircraft Efficiency.
by V. P. Koshkin.
RUSSIAN, per, Izv VUZ Aviat's Tekh. No 2,
1968, pp 28-32.
FTD-8-574

V. P. Koshkin

May 69

382,366

Economics Loss Due to Coccidiosis in Chickens, by
V. I. Koshkina.

RUSSIAN, rpt, Ekonomicheskiy Ushcherb Ot Kokotsidioza
Kur, pp 69-71.

ACSI J-9725

FSTC-HT-23-326-71

V. I. Koshkina

71
Telecommunications Crew Report, 1.
1964, by Jorma Koskinen, 13 pp.
Helsinki, por, Lentoetaja, no 2, 1965,
p. 15.
DIA 121 243-55

Jorma Koskinen

201-1000
1000 05

297,436

61
The Use of the Pulsed Electron-neutron Method
in the Control of Oil-field Development,
by V. A. Koshlyak.
RUSSEAN, per, Geologiya Nefti i Gasa, Vol 12,
No 7, 1968, pp 45-49.
SEC-69-15997-081

Sci-Bar Sci
Feb 70

402,975

Role of Bioherms in the Development of the Structural
Plan of Underlying Deposits, by V. A. Koshlyak.
RUSSIAN, per, Dok Ak Nauk SSSR, Vol 115, no 6,
1969, pp 1331-1334.
ACI

Jan 76

594,977

The Influence of Dry Friction Forces in Gyroscope/25
Precession Axes on the Motion of the Sensing
Element of a Gyrocompass, by V. N. Koshlyakov,
A. P. Yanishevskiy. 9 pp.
RUSSIAN, per, Izv AN SSSR Mekh Tverdogo Tela, No 1,
1969, pp 35-39.
AIR/FID/HT-23-173-70

V. N. Koshlyakov

Sci-
June 7)

37
"The Leveling of Results of Oceanographic
Observations," by M. N. Koshlyakov,
RUSSIAN, per, Oceanography, Vol 4, No 3, 1964,
pp 411-496.
Dept of Navy NDO Tr-526

M. N. Koshlyakov

Sol-Marth Sol
Jan 71

Stability of Solutions of the Differential
Equations for the Autonomous Determination of
the Coordinates of a Moving Object, by
V. N. Koshlyakov, Yu. B. Igusin.
RUSSIAN, per, Dok Ak Nauk SSSR, Fiziki,
Vol 179, No 1, Mar 1968, pp 34-36.
The American Institute of Physics
Vol 13, No 3, Sept 1968.

V. N. K O S H L Y A K O V

Oct 68

368,377

The Transfer of Heat from a Plate in the
Supersonic Flow of Rarefied Air, by
Yu. A. Kochanov, N. M. Gerasimova, 18 pp.
RUSSIAN, per. ~~Isaia A. Kochanov~~, Vol 2,
1965, pp 170-188.
AIR/PTD/WT-23-1381-67

Yu. A. Kochanov

Sci-Phys
Jan 69

370.882

140
Heat Transfer and Equilibrium Temperature
of a Sphere in a Supersonic Flow of Rarefied
Gas, by Yu. A. Koshmarov.

RUSSIAN, per, Iz Ak Nauk SSSR, Mekh Zhid i
Gas, No 4, 1966, pp 175-177.

Dept of Navy 5412/APL/JHU TG230-TS22

J-93

Yu A Koshmarov

Sci - Phys
Jul 67

Heat Exchange and Equilibrium Temperature of a
Sphere in a Supersonic Stream of Air at 10° C.
by Ya. M. Ginzburg, M. S. Gorbunov, 5 pp.
Zhurnal, part 4, 1966, Investigative Station
Zhukovskii A. G. No 4, 1966, pp 175-177.
AM/ET/ET-537-57

601-1111
Nov 68

353.105

Polymedricul Theory of heat exchange of a flat
Plate Around which flows a rarefied gas at high
speed number, by Yu. A. Loskarov, 14 pp.
Moscow, USSR. ~~Teoriya i Eksperiment~~. of 2, 1965.
pp 157-169.
AD/POL/1-23-532-67

Adm. Flight
Nov 68

353,673

Copy to [illegible]

Role of Hydroperoxide and Peroxy Radicals in the
Mechanism of the Liquid-Phase Oxidation of 1-Butene,
by B.I. Chernyak, B.I. Koshovskiy. 11 pp
RUSSIAN, per, Neftekhimiya, Vol 9, No 6, 1969,
pp 854-860.
AID/ETD-ET: 24-286-70

B. I. Koshovskiy

L. V. Koshtin

Heat-resistant steels. 50 pp.

MOSEFAN, Interdial, Mashinostroyeniya, No 3, 1963,

pp. 306-307

AIN/PTD-MF-23-30-72

oct 72

Material Incentives for the Food Industry
Workers, by M. Koshubeyeva and A. Bondarenko,
5 pp.
RUSCHIAL. per. Ekonomicheskaya. 33,
Aug 1967, p 15.
JPRS 40633

M. Koshubeyeva

ALB.
Econ.
Oct 67

40,720

A Variation of an Engineering Design for a
Total-Absorption Spectrometer for Cosmic Ray
Experiments, by Kh. D. Koshambekov, 10 pp,
RUSSIAN, per, Iz Ak Nauk Kaz SSR Ser Fiz-Mat
Nauk, Vol 5, Nov-Dec 1967, pp 50-58.
NASA TT D-12,929

Kh. D. Koshambekov

Sci-Mach
Sep 70

High-Temperature Refractory Materials Based on
Silica Stabilized by Rare-Earth Oxides, by
A. Ye. Kozh, L. P. Kostur, 8 pp.
RUSSIAN, *Eng. Commun.* No 10, 1966, pp 55-58.
PROJ 66-11
FTD-MW-67-300

27 15 10
Sci/Inst
Sept 68

14,919

53
Application of gamma-Spectrometry for
Determining the Pu Level in the Live Organism,
by M. A. Bryukhin, N. A. Koskurnikova, I. A.
Ternovskii.
RUSSEAN. per, Med Radiol, Vol 10, #0619, 1965,
pp 37-41.

NET 100-000-000

N. A. Koskurnikova

Sci - B&M

Oct 67

842,348

Application of X-ray Spectrometry for Determining
the Pb Level in the River Ganges, by R. A.
Berkhin, N. A. Koshurnikova, I. A. Zaslavskiy,

9 pp.

RUSSIAN, JSC, Hydrochemical Analysis, Vol 10,
No 10, Moscow, 1966, pp 31-41. 1966-1967
AMS 101 To-10

N. A. Koshurnikova

31,113

Sci - Hygiene
Jul 67

Influence of prophylactic irradiation of pentacin 28
on the remote aftereffects of 250 r_a irradiation,
by N. A. KASHCHUKOVA, 11 pp.
Moscow, per. Meditsinskaya Radiologiya, No 14,
1969, pp 29-34.
ACC-Tx-7172-70

N. A. Kashchukova

acc/bq
acc 70

2
rime Cost, Prices, Cost Accounting Defined.
by A. Koshuta, I. Salimsharov. 7 pp.
RUSSIAN, per. Planovoye Khozyaystvo, Moscow, No 1,
1969, pp 36-42.
JPRS 69327

A. Koshuta

USSR

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37.68